2023 - 2024			
Student's Name:		Student's ID Number:	
Date:		Pathway Navigator/Faculty Advisor:	
Transfer Track: Recreation-Leisure Services Management Intended Bachelor's Program:			
General Education (36 Hours) Major Electives			
Transfer track programs often require that you take s general education area. Below are the general educa- your Faculty Advisor if you have any questions.	specific general education co	ourses in each orogram. Consult with	The purpose of this transfer track is to prepare students for a career in leisure services. The four year universities and colleges offer a variety of
Communications (6 credits)	Natural Science	ces (6 credits)	leisure services programs including resort and commercial recreation, corporate and industrial
□ ENC1101 English Composition I • + * 3 □ ENC1101C Enhanced English Comp. I • + * 4 □ ENC1102 English Composition II + * 3 □	One course each from Physical Sciences and Biological Sciences. At least one course must be a core course (•). Physical Sciences AST1002 DescriptiveAstronomy• 3		recreation, fitness management, municipal and county recreation, therapeutic recreation, and teacher certification. Students are encouraged to be familiar with the admissions requirements at the university they plan to attend
Humanities (9 credits) One course each from Visual & Performing Arts, Philosophy/Religion, and Literature. At least one course must be a core course (●). Humanities 1-Visual & Performing Arts ☐ ARH2000 Understanding Visual Arts● 3	☐ CHM1032 General, Or ☐ CHM1040 Fundamenta ☐ CHM1045 General Charles	rganic, Biochemistry+ als of Chemistry+ emistry•+ ice Science Survey•	3
□ ARH2050 Art History I 3 □ ARH2051 Art History II 3 □ ARH2060 History of Architecture 3 □ MUL2010 Understanding Music• 3 □ MUL2110 Survey of Music Literature 3 □ THE2000 Understanding Theater• 3 □ THE2071 Survey of Film 3	GLY1010 Physical Geo GLY1032 Natural Disa OCE1001 Fundamenta PHY1020 Basic Conce PHY1023 Survey of Geo	ology isters als of Oceanography epts of Physics• eneral Physics+ hysics I•+	Electives (9 hours) Courses not Used
	☐ PHY2053 College Phy ☐	SICS I • +	³
Humanities 2-Philosophy/Religion Prerequisite ENC1101 or ENC1101C with grade "C" or higher. □ PHH2060 Intro. to Classical Philosophy+* 3 □ PHI2010 Intro. to Philosophy●+* 3 □ PHI2600 Ethics+* 3 □ PHI 2620 Environmental Ethics+* 3 □ PHI2635 Biomedical Ethics+* 3 □ PHI2635 Biomedical Ethics+* 3 □ REL2121 Intro. to Religion in America+* 3 □ REL2300 Religions of the World+* 3 □ REL2315 Eastern Religions+* 3 □ SPN2200 Second Year—Spanish I+* 4 □	Biological Sciences BOT2800 Plants & So BSC1005 General Biol BSC2010 Biology for S BSC2010 Biology for S BSC2085 Anatomy & I BSC2311 Introduction Social Science One course each from Behavioral Sciences A Requirements. Behavioral Sciences ECO2013 Principles of	ciety logical Science ogy Science Majors I Physiology I to Marine Biology es (9 credits) avioral Sciences, History one course must be a corrnment: Students are al course and one U.S. requirement under Othe	Notes
□ ENL2012 Eng. Lit. through the 18 th Century+*3 □ ENL2022 Eng. Lit.: Romantics to Present+* 3 □ LIT2000 Literature and Culture●+* 3 □ LIT2040 World Drama+* 3 □ LIT2090 Contemporary Literature+* 3 □ LIT2110 World Lit.: Ancient–Renaissance+* 3 □ LIT2120 World Lit.: Enlightenment–Present+*3 □ LIT2380 Women in Literature+* 3	History Global EUH1000 Western Civ. EUH1001 Western Civ. WOH 2012 World Hist WOH 2022 World Hist U.S.	vilization II tory I tory II	3 3 3 3 3
Mathematics (6 credits)	☐ AMH2010 United State ☐ AMH2020 United State		3
Two courses from Mathematics. At least one course must be a core course (●). Students who successfully complete a mathematics course for which a core course option in mathematics is an immediate prerequisite shall be considered to have completed the mathematics core.	Government Global CPO2002 Comparative U.S.	e Government	3
MGF1106 Math for Liberal Arts●+* 3	POS2041 American Na		3 3
☐ MGF1107 Survey of Mathematics●+* 3 ☐ STA2023 Statistics●+* 3 ☐ STA2122 Statistical Applications+* 4 ☐ MAC1105 College Algebra●+* 3 ☐ MAC1114 Plane Trigonometry+* 3 ☐ MAC1140 Pre-Calculus Algebra+* 3 ☐ MAC2233 Business Calculus+* 3 ☐ MAC2311 Calculus with Geometry I●+* 4 ☐ MAC2312 Calculus with Geometry II+* 4 ☐ MAP2302 Differential Equations+* 3	Developmen ENC0022 Dev. Writing REA0019 Dev. Readir MAT0012 Dev. Arithm	atal Courses g I & II Combined* ng I & II Combined* netic with Algebra* ey Core course requisite required 'C" required	Other AA Requirements General Education Core Requirement Successful completion of at least one dotted core course from each of the five major general education areas: Communications, Humanities, Mathematics, Natural Sciences, Social Sciences Civic Literacy Requirement (@) Successful completion of AMH 2020 OR POS 2041 AND passing score on civic literacy exam Foreign Language Requirement Successful completion of 2 years of high-school-